Message Text

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PAGE 01 STATE 047762 ORIGIN NASA-02

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DRAFTED BY NASA/I/JKHUDELSON:GG APPROVED BY OES/APT/SEP:RGMORRIS NASA/I/BMZOOK NASA/S/HINNERS (IN DRAFT) EUR/SOV:SHUMPHREY OES/APT/SEP:ASHELDON

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TO AMEMBASSY MOSCOW PRIORITY

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E.O. 11652: N/A

TAGS: TSPA, US, UR

SUBJECT: US-USSR SPACE COOPERATION: SOVIET ATTENDANCE
----- AT EIGHTH LUNAR SCIENCE CONFERENCE IN HOUSTON
----- (04.03.02)

REF: 1) MOSCOW 2408, 2) MOSCOW 2423

FOR SCICOUN FROM ZOOK

- 1. NASA PLANS TO COVER LOCAL STAY FOR DELEGATION, INCLUDING SIDORENKO, UNDER NASA/ACADEMY FINANCIAL ARRANGEMENT FOR HOUSTON CONFERENCE AND SCHEDULED VISITS (PARAS 4 OF REFTELS). WEEK OF MARCH 21-25 WOULD BE ADEQUATE FOR VISITS.
- 2. NASA IS AWARE OF INDIVIDUAL INVITATIONS TO SURKOV TO LIMITED OFFICIAL USE

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VISIT CAL TECH AND JPL, AND WILL INCLUDE ENTIRE DELEGATION ON THESE VISITS. HOWEVER, NASA NOT AWARE OF ANY INVITATION TO VISIT UNIVERSITY OF TEXAS AND DUKE DISCLAIMS ISSUING ANY INVITATIONS FOR POST-CONFERENCE VISITS (PARA 1 OF REFTEL 2). COULD SCICOUN PLEASE QUERY INTERKOSMOS ON DETAILS OF INVITATION EXTENDED TO VISIT UNIVERSITY OF TEXAS AS THIS INFORMATION NEEDED BEFORE VISIT CAN BE CONSIDERED.

- 3. NASA OF COURSE INTERESTED IN OBTAINING RECIPROCITY FOR THESE VISITS, AND WHEN YOU NEXT DISCUSS THEM AT INTERKOSMOS PLEASE INFORM SOVIETS OF THE FOLLOWING:
- 4. NASA ASSOCIATE ADMINISTRATOR FOR SPACE SCIENCES DR. NOEL HINNERS WILL BE IN EUROPE BEFORE OR AFTER COSPAR JUNE SESSION AND WOULD FIND IT CONVENIENT TO TRAVEL TO USSR IF ANY OF FOLLOWING ITINERARIES COULD BE ARRANGED:
- ----- (A) VISIT APPROPRIATE INSTITUTE(S) TO DISCUSS PLANS FOR FUTURE MISSIONS TO VENUS (FYI NASA STUDYING VENUS ORBITER MISSION WITH IMAGING RADAR AND WISHES TO DISCUSS SOVIET PLANS AND INTENTIONS IN THIS AREA FAR ENOUGH IN ADVANCE SO THAT WE WILL NOT DUPLICATE MISSION. NASA WOULD ALSO LIKE TO EXPLORE POSSIBLE AREAS OF COOPERATION. END FYI);
- ---- (B) VISIT FACILITIES RESPONSIBLE FOR OPERATION OF LUNOKHOD MISSIONS:
- ----- (C) VISIT RATAN-600 FACILITY LOCATED AT ZELENCHU-SKAYA IN NORTH CAUCASUS WHICH SOVIETS DESCRIBE AS WORLD'S BIGGEST RADIO TELESCOPE.
- ----- (D) VISIT 6-METER (236-INCH) OPTICAL TELESCOPE, THE WORLD'S LARGEST, ALSO LOCATED AT ZELENCHUKSKAYA.
- 5. REQUEST FLIGHT AND ARRIVAL TIME OF SOVIET DELEGATION LIMITED OFFICIAL USE

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IN HOUSTON.

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Message Attributes Automatic Decaptioning: X Capture Date: 01-Jan-1994 12:00:00 am Channel Indicators: n/a **Current Classification: UNCLASSIFIED** Concepts: SCIENTIFIC MEETINGS, SPACE PROGRAMS, INVITATIONS Control Number: n/a Copy: SINGLE Sent Date: 03-Mar-1977 12:00:00 am Decaption Date: 01-Jan-1960 12:00:00 am Decaption Note: Disposition Action: RELEASED Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW Disposition Comment: 25 YEAR REVIEUDisposition Date: 22 May 2009
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Drafter: GG Drafter: GG Enclosure: n/a Executive Order: N/A Errors: N/A **Expiration:** Film Number: D770074-0447 Format: TEL From: STATE Handling Restrictions: n/a Image Path: ISecure: 1 Legacy Key: link1977/newtext/t19770395/aaaadgci.tel Line Count: 99 Litigation Code IDs: Litigation Codes: Litigation Codes. Litigation History: Locator: TEXT ON-LINE, ON MICROFILM Message ID: 9ef937be-c288-dd11-92da-001cc4696bcc Office: ORIGIN NASA Original Classification: LIMITED OFFICIAL USE Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a Page Count: 2
Previous Channel Indicators: n/a Previous Classification: LIMITED OFFICIAL USE Previous Handling Restrictions: n/a Reference: 77 MOSCOW 2408, 77 MOSCOW 2423 Retention: 0 Review Action: RELEASED, APPROVED Review Content Flags: Review Date: 16-Mar-2005 12:00:00 am Review Event: Review Exemptions: n/a **Review Media Identifier:** Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a SAS ID: 3214678 Secure: OPEN Status: NATIVE Subject: US-USSR SPACE COOPERATION: SOVIET ATTENDANCE -------- AT EIGHTH LUNAR SCIENCE CONFERENCE IN HOUSTON --------- (04.03.02) TAGS: TSPA, US, UR To: MOSCOW Type: TE vdkvgwkey: odbc://SAS/SAS.dbo.SAS_Docs/9ef937be-c288-dd11-92da-001cc4696bcc

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009

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